GREE, Rudolf

level gauge with pneumatic transfer. Kvasny prum 10 no.12:275-277 O '64.

1. Central Research Institute of Food Industry, Prague.

GREE, Rudolf, inz.

Testing the accuracy of integrating metering devices. Prum potravin 16 no.4:179-181 Ap '65.

1. Central Research Institute of the Food Industry, Prague.
Submitted November 20, 1964.

GREF,C.I.; COSTAKE,N.N.

The leukocyte count as a means of orientation in pulmonary tuberculosis. Rumanian M. Rev. 4 no.1:44-49 Ja-Mr '60.

1. "Sinaia-Izvor" Sanatorium for Tuberculosis.
(TUBERCULOSIS,PULMONARY blood)
(LEUKOCYTE COUNT)

GREF, E.

Metal device for drilling 180 m. deep wells in bodies of water (U.S.Patent No. 2901890). Neftianik 5 no.9:34 S '60. (MIRA 13:9)
(United States--Oil well drilling--Equipment and supplies)

GREF, E.

Instrument for the chemical cutting of drill columns. Neftianik 6 no.7:34 Jl '61. (MIRA 14:7)
(United States—Pipe cutting)

GREF, E.

Sound generators. Neftianik 7 no.3:33 Mr '62. (MIRA 15:5)
(Paraffin wax)

GREF, E.

Equipment for suspending drilling strings. Neftianik 6 no.11:34 N '61. (MIRA 14:11)
(United States--Oil well drilling--Equipment and supplies)

GREF, E.

Equipment for oil well completion without a perforator.
Neftianik 6 no.11:34 N '61. (MIRA 14:12)
(United States--Oil well drilling--Equipment and supplies)

GREF, E. M.

Electric Wiring

Leading in a cable into an excavator without using a shoe. Mekh. trud, rab. 6 no. 1, 1952.

Monthly List of Russian Accessions, Library of Congress, April 1952. UNCLASSIFIED.

SOV/92-58-1-21/22

AUTHOR: Gref, E.M., Engineer

TITLE: Patented Fishing Tool (Patent na lovil'nyy snaryad)

PERIODICAL: Neftyanik, 1958, Nr 1, pp 34-35 (USSR)

ABSTRACT: The author describes a newly developed fishing tool for retrieving various small objects stalled in oil well pipes. The new fishing tool has been patented in the USA under Nr 2747673, class 166-98.

1. Petroleum industry 2. Maintenance tools--Development 3. Patents--USA

Card 1/1

GREF, E.M.

92-2-27/37

AUTHOR: Gref, E. M., Engineer

TITLE: Tool-fishing Retriever Rotating Clockwise and Counterclockwise (Shlips s levym i pravym vrashcheniyem)

PERIODICAL: Neftyanik, 1958, Nr 2, pp 31-32 (USSR)

ABSTRACT: The author describes a tool-fishing retriever rotating clockwise and counterclockwise, which was patented in the USA on March 6th, 1956 as Nr 2737410, class 294-99. There is one sketch of the tool-fishing retriever.

AVAILABLE: Library of Congress

Card 1/1

GREF, E.M.

AUTHOR: Gref, E.M., Engineer 92-58-3-28/32

TITLE: Chemical Study of Core in the Exploratory Bore Hole (Khimicheskiy karotazh razvedochnoy skvazhiny)

PERIODICAL: Neftyanik, 1958, Nr 3, pp 29-30 (USSR)

ABSTRACT: The author describes the devices used for the chemical study of cores in the exploratory bore-hole and which were patented in the USA under No. 2740695.

AVAILABLE: Library of Congress

Card 1/1

GREF, E.M.

AUTHOR: Gref, E.M., Engineer 92-58-3-29/32

TITLE: Locking Device for Pump Tube Columns Used in the Exploitation of Deep Oil Wells (Zamkovoye prisposobleniye dlya kolonny nasosnykh trub glubinnonasosnoy ekspluatatsii)

PERIODICAL: Neftyanik, 1958, Nr 3, pp 30-31 (USSR)

ABSTRACT: The author describes the locking device for a pump tube column patented in the USA under No. 2765855, class 166-217.

AVAILABLE: Library of Congress

Card 1/1

GREF, E.M., inzh.

[redacted] an extraction tool. Neftianik 3 no.1:34-35 Ja '58.
(MIRA 11:2)

(Hoisting machinery)

GREF, E.M., inzh.

Ships with left and right hand rotation. Neftianik 3 no.2:31-32 F '58. (MIRA 11:4)
(United states--Oil wells--Equipment and supplies)

GRIF, E.M.

Automatic device for filling casing pipes with fluids when running them into wells for cementing. Neftianik 3 no.4:34 Ap '58. (United States--Oil wells--Equipment and supplies) (MIRA 11:5)

GREF, E. M., inzh.

Offshore drilling 200 meters deep. Neftianik 3 no.6:34-35 Je '58.
(MIRA 11:9)

(United States--Oil well drilling, Submarine)

GREF, E.M., inzh.

Improved electric asphalt tampers. Stroi.i dor.mashinostr.
3 no.10:39 O '58. (MIRA 11:11)
(Road machinery)

GRIF, E.M.

Technical methods in foreign countries. Neftianik 3 no.11: 33-34 N '58. (MIRA 12:2)
(United States--Oil wells--Acidization)

AUTHOR: Gref, E. M., Engineer 82-58-5-30/30

TITLE: Thermal Deemulsifier (Teplovoy deemul'sator)

PERIODICAL: Neftyanik, 1958, Nr 5, p 35 (USSR)

ABSTRACT: The author states that a thermal deemulsifier for the separation of water from petroleum emulsions has been developed and patented in the USA under No. 2732070. There are 2 figures showing the above mentioned apparatus.

1. Petroleum emulsifiers--Water separation 2. Thermal demulsifier --Applications 3. Patents--USA

Card 1/1

USCOMM-DC-55, 135

SOV/92-58-6-30/30

AUTHOR: Gref, E. M., Engineer

TITLE: Offshore Drilling to a Depth of 200 Meters (Bureniye v more glubinoy 200 m.)

PERIODICAL: Neftyanik, 1958, Nr 6, pp 34-35 (USSR)

ABSTRACT: In his article the author describes the offshore drilling equipment which has been developed by American engineers and patented in the USA under No. 2750750, Class 61-46, 5. Fourteen drawings are included in the article.

Card 1/1

1. Petroleum industry 2. Well drilling—Equipment
3. Drilling machines—Performance 4. Patents—USA

USCOMM-DC-60255

14(5) SOV/92-58-8-36/36

AUTHOR: Gref, E.M.

TITLE: Automatically Sealing Ring (Avtomaticheski uplotnyayushchiysya sal'nikovyy manzhet)

PERIODICAL: Neftyanik, 1958, Nr 8, p 35 (USSR)

ABSTRACT: The author describes a ring which seals automatically under oil well pressure and which is used in the wellhead pipe suspension patented in USA under No. 2751235, class 285-106.

Card 1/1

14(5)

SOV/92-58-9-36/36

AUTHOR: Gref, E.M.

TITLE: Equipment for Lowering a Wire Rope into a Pressure Well (Oborudovaniye dlya spuska kanata v skvazhinu, nakhodyashchuyusya pod davleniyem)

PERIODICAL: Neftyanik, 1958, Nr 9, p 35 (USSR)

ABSTRACT: The author describes the equipment patented in USA under No 2748870, which is used for lowering a wire rope into a pressure well.

Card 1/1

14(0) SOV/92-58-10-29/30

AUTHOR: Gref, E.M.

TITLE: Well Tool Actuating Device (YaSS)

PERIODICAL: Neftyanik, 1958, Nr 10, p 34 (USSR)

ABSTRACT: The author describes and shows the design of the well tool actuating device developed by Jack A. Moosman, Glendale, Calif., which has been patented in the USA under No. 2751024.

Card 1/1

14(0) SOV/92-58-10-30/30

AUTHOR: Gref, E.M.

TITLE: Tool for Cementing Oil Wells (Prisposobleniye dlya tsementazha skvazhin)

PERIODICAL: Neftyanik, 1958, Nr 10, p 35 (USSR)

ABSTRACT: The author describes the aligned slip well tool developed by R.C. Baker, which has been patented in the USA under No. 2751018, Cl 166-217. There are 3 figures showing the cross section of the above tool.

Card 1/1

USCOMM-DC-60,854

14(0) SOV/92-58-11-36/36

AUTHOR: Gref, E.M.

TITLE: Sealing of Porous Formations and Prevention of Lost Circulation (Zakuporka poristykh formatsiy i bor'ba s poterey tsirkulyatsii)

PERIODICAL: Neftyanik, 1958, Nr 11, pp 33-34 (USSR)

ABSTRACT: The author describes the new method of sealing pores in subterranean formations with a solution of alkali metal silicate and acid salt of sulfuric acid. This method, developed by H.A. Reimers, Midland, Mich., has been patented in the USA under No 2, 330, 145, cl. 166-22.

Card 1/1

USCOMM-DC-60.793

15(6) SOV/101-59-2-11/13

AUTHOR: Gref, E.M.

TITLE: A Highly Effective Cooler of Cement Clinker

PERIODICAL: Tsement, 1959, Nr 2, pp 29-30 (USSR)

ABSTRACT: The author states that the American patent Nr 2, 774, 587 cl. 263-32 (authors Maynshel and Velzi) contains a description of the design of a drum-shaped cooler for cement clinker. The cooler is highly effective in operation. The author concludes that the modification of existing coolers, accordingly to the described scheme could be realized cheaply. There are 2 sets of diagrams.

Card 1/1

GREF, E.M., inzh.

Self-propelled machine used for replacing single ties. Put' i put. khoz. no.2:40 F '59. (MIRA 12:3)
(United States-Railroads--Equipment and supplies)

GREF, E.M., inzh.

Lifting jacks for dumping trailers. Trakt. i sel'khozmash. no.2:48 F '59. (MIRA 12:1)
(Lifting jacks)

14(5) SOV/92-59-3-41/44

AUTHOR: Gref, E.M.

TITLE: Prefabricated Reinforced Concrete Structure Used in Offshore Drilling and Exploitation of Petroleum Deposits (Sbornaya zhelezobetonnaya konstruktsiya dlya bureniya i ekspluatatsii neftyanykh mestorozhdeniy, pokrytykh vodoy)

PERIODICAL: Neftyanik, 1959, Nr 3, p 34 (USSR)

ABSTRACT: The author describes a special reinforced concrete structure used in offshore drilling and exploitation of oil reservoirs. It was developed in the USA, and patented under No 2747840.

Card 1/1

CHEF, E.M., inzh.

Pusher frame for coupled operations of bulldozers. Stroi. i dor. mashinostr. 4 no.3:39 Mr '59. (MIRA 12:4)
(Bulldozers)

GREF, E.M., inzh.

Device for measuring inclination angles of bulldozers operating on slopes of hills. Stroi. i dor.mashinostr. 4 no.4:37 Ap '59. (MIRA 12:5)

(Gauges)

GREF, E.M., inzh.

Attachment to reverse-shovel buckets for digging narrow trenches.
Stroi.i dor.mashinostr. 4 no.5:37 My '59. (MIRA 12:7)
(Excavating machinery--Attachments)

GREF, E.M., insh.

Inertia concrete pump. Stroi.i dor.mashinostr. 4 no.8:38 Ag '59. (MIRA 12:12)
(Concrete construction) (Pumping machinery)

GREF, E.M., inzh.

Feeding device of concrete mixers with automatic scales.
Stroi.i dor.mashinostr. 4 no.9:38 S '59. (MIRA 12:11)
(Concrete mixers)

GREF, M.M., inzh.

Device for determining the quantity of air in concrete mixes.
Stroi. i dor. mashinostr. 4 no.11:39 N '59 (MIRA 13:3)
(Concrete)

GREF, E.M., inzh.

Cart for transporting and storing pipe sections in lining tunnels and pipelines. Stroi.i dor.mashinostr. 4 no.12: 33-34 D '59. (MIRA 13:3)
(United States--Pipe--Transportation)

GREF', E.M., inzh.

Equipment for coating moving articles with cement. Stroi.i dor.mashinostr. no.7:38 Jl '59. (MIRA 12:11)
(Cement industries)

GREF, E.M.; GUDIMOVICH, N.P. [translator]; MATRENITSKIY, T.T., referent

Sampling device for small diameter boreholes. Biul.nauch.-tekh. inform.VIMS no.1:63-64 '60. (MIRA 15:5)

1. Otdel nauchno-tekhnicheskoy informatsii Vsesoyuznogo nauchno-issledovatel'skogo instituta mineral'nogo syr'ya.
(Ores-sampling and estimation)

GREF, E. M.

Heavy drill stem bottoms with free moving filling materials (U.S. Patent No. 2814462). Neftianik 5 no.1:33 Ja '60. (MIRA 13:11)
(United States--Boring machinery)

GREF, E.M., inzh.

Improved plastering machine. Stroi.i dor.mashinostr. 5 no.1: 40 Ja '60. (MIRA 13:5)
(United States--Plastering--Equipment and supplies)

GREF, E.M.

Equipment for mechanizing lowering and hoisting operations.
Neftianik 5 no.2:33-34 F '60. (MIRA 14:10)
(United States--Hoisting machinery)

KOCHANOVA, Ye.B., inzh.; GREF, E.M., inzh.

From the pages of journals. TSement 26 no.2:31 Mr-Ap '60.
(MIRA 13:6)
(Cement plants--Equipment and supplies)

GREF, E.M., inzh.

Rollers for centering conveyer belts. Stroi. i dor. mashinostr. 5 no.4:39 Ap '60. (MIRA 13:9)
(Conveying machinery)

GREF, E.

Instrument for locating fluid yielding and absorbing zones in a well being drilled. Neftianik 5 no.7:34 Jl '60. (MIRA 14:9)
(United States--Oil reservoir engineering)

GREF, E.

Device for regulating the stroke of a pumping jack.
Neftianik 5 no.8:34-35 Ag '60. (MIRA 14:8)
(United States—Oil well pumps)

GREF, E.

Plugging equipment for circulation loss (U.S. Patent No. 2908096).
Neftianik 5 no.9:35 S '60. (MIRA 13:9)
(United States--Oil well cementing--Equipment and supplies)

GREF, E.

Equipment for removing floating petroleum from bodies of water.
Neftianik 5 no.10:35 O '60. (MIRA 13:10)
(Great Britain--Water--Purification)

GREF, E.

Shooting oil-field fluids sampler. Neftianik 5 no. 12:32 D '60.
(MIRA 13:12)

(Oil field brines--Analysis)

GREF, E.

High-capacity gun perforator. Neftianik 5 no. 12:31 D '60.
(MIRA 13:12)

(Oil well casing)

GREF, E.

Packer for small diameter wells. Neftianik 6 no.2:33 F '61.
(MIRA 14:10)
(United States--Oil wells--Equipment and supplies)

GREF, E. M

Large caliber, single-charge perforator. Neftianik 6 no.3:32 Mr '61. (MIRA 14:10)
(United States--Oil well drilling)

GREF, E.

Apparatus for determining the density of fluids in a well.
Neftianik 6 no.4:33 Ap '61. (MIRA 14:8)
(United States--Oil field brines--Density)

GREF, E.

Regulated cable suspension of a pumping jack. Neftianik 6 no.4:34 Ap '61. (MIRA 14:8)
(United States—Oil well pumps—Equipment and supplies)

GREF, E.

Hydrocyclone for settling drill cuttings. Neftianik 6 no.5: 32-33 My '61. (MIRA 14:5)

(Separators (Machines))

GRAF, E.

Oil-well equipment in foreign countries. Neftianik 6 no.9:35 S '61. (MIRA 14:10)
(United States—Oil fields—Equipment and supplies)

GREW, P.

Auto-evolution pump for an oil well. Neftianik 6 no.10:34 (MIRA 14:10)
O '61.
(Pumps--Submersible) (Oil well pumps)

GREF, E.M.

Attachment for coupling screwing devices. Neftianik 6 no.8:33 Ag '61. (MIRA 14:10)

(Power tools)

GREF,E.

Expansion bit. Neftianik 7 no.2:34 F '62. (MIRA 15:2)
(United States--Oil well drilling--Equipment and supplies)

GREF, E.

Device for controlling the tightness of the casing head top.
Neftianik 7 no.5:31 My '62. (MIRA 15:12)
(United States—Oil wells—Equipment and supplies)

GREF, E.M.

Whipstock for drilling slant holes. Biul.nauch.-tekh.inform VIMS no.1:76-78 '63. (MIRA 18:2)

Oil well sand filter. Ibid.:78

GREE, Rudolf, inz.

Remarks on the theory of horizontal vibration conveying. Prum potravin 15 no.2:98-102 F '64

1. Ustredni vyzkumny ustav potravinarskeho prumyslu, Praha.

GREE, Rudolf, inz.; DOLEZAL, Borivoj, inz.; B SAR, Jaroslav

Adjustable piston measuring pumps. Prum potravin 15 no. 7: 355-362 Jl '64.

1. Central Research Institute of Food Industry, Prague.

GREF, J.

"Higher productivity of labor as a result of a fair wage policy." (p. 134)
CESKOSLOVENSKY PRUMYSL (Ministerstva teskeho prumslu) Praha, Vol 7, No 4, Apr. 1954.

SO: East European Accessions List, Vol 3, No 8, Aug 1954

GREF, Jindrich

Urgent measures in remuneration of workers in production for ensuring the 1963 plan performance. Prace mzda 11 no.2:65-75 F '63.

1. Tajemnik Statni mzdove komise.

GREF, YE. M.

Excavating Machinery

Leading in a cable into an excavator without using a shoe. Mekh. trud. rab. 6 no. 1, 1952.

Monthly List of Russian Accessions. Library of Congress, April 1952. UNCLASSIFIED.

ANGELESCU, E.; VASILIU, G.; ZAVOIANU, D.; GREFF, C.

Hydrolysis of nitriles. Note IV. Alkali hydrolysis of some tetrahydronaphthylacetonitriles. Studii cerc chim 9 no.3:477-484 '61.

1. Universitatea "C. I. Parhon", Catedra de chimie organica, Bucuresti. 2. Membru corespondent al Academiei R.P.R., Membru al Comitetului de redactie "Studii si cercetari de chimie" (for Angelescu).

GREGA, B.

HUNG.

109. Calculating the winding time of thread spools — B. Grega. (*Magyar Textiltechnika* — 1954, No. 7, pp. 233—234. 4 figs.)

The time required for winding a spool is calculated on the basis of the diameters of the thread and of the spool as well as of the height of the spool covered with thread under the following three assumptions: (1) The cross section of thread retaining its distortion-free circular shape contacts two neighbouring cross sections and one underneath it, (2) two adjoining cross sections and two underneath, (3) the underlying windings are flattened by the increasing thread tension whereby the cross sections of the windings nearer to the spool shaft are elliptically deformed. For (1) and (2) the length of the windings is computed by assuming the shapes of a circle resp. circumscribed hexagon. For (3) the deformation of the cross section is derived by assuming the constancy of the surface. The time necessary for winding a spool with a determined length of thread is computed by the number of windings and the speed of the spindle according to the above mentioned three assumptions. It has been proved by a numerical example applied to the established correlations that the time required for (1) is the shortest and that for (3) the longest.

GICEGA, B.

Árpás, B. The movement of the padding machine's looper. Acta Tech. Acad. Sci. Hungar. 16 (1957), 219–231. (German, French, and Russian summaries)

GREGA, Bela

Determination of the eccentric equation used in industry and the preparation of the eccentric body by means of this. Muszaki kozl MTA 27 no.3/4: '60. (EEAI 10:5)

1. Budapesti Muszaki Egyetem, V. Matematika Tanszek
(Eccentrics (Machinery))

GREGA, Bela

Determination of the eccentric equation used in industry in case of rolls of given size. Muszaki kozl MTA 27 no.3/4:201-210 '60.
(EEAI 10:5)

(Eccentrics (Machinery)) (Pulleys)

GREGA, Bela

Determination of the eccentric equation used in industry in case of rolls of given size by using the equation of the parallel curve. Muszaki kozl MTA 27 no.3/4:211-216'60. (EEAI 10:5)
(Eccentrics (Machinery)) (Pulleys)

GREGA, Bela, dr., kandidatus

Determination of yarn tension in ring spinning. Magy textil 16 no.12:533-538 D '64.

GREGA, Bela, dr.

Designing planar cam mechanisms. Gep 17 no.3:111-113 Mr '65.

1. Budapest Technical University.

GREGACS, M.

Serological and biochemical typing of E. coli strains occurring in various waters. Acta microb. hung. 2 no.4:423-428 1955.

1. State Institute for Public Health, Budapest.
(ESCHERICHIA COLI,
typing of strains isolated in various types of water)
(WATER SUPPLY, bacteriology,
E. coli, typing of strains isolated from various types of water.)

EXCERPTA MEDICA Sec 4 Vol 12/10 Medical Microb. Oct 59

3104. THE OCCURRENCE OF COLI DYSPEPSIAE STRAINS IN WATERS - Coli dyspepsiae törzsek előfordulása vizekben - Gregács M. Országos Közegeszségügyi Int., Budapest - EGÉSZSÉGTUDOMÁNY 1958, 2/3 (317-321) Tables 3

6,265 water samples of different origin and quality were analysed in order to demonstrate the coli dyspepsia types. Coli dyspepsiae could have been cultivated in 13 cases. Out of the 13 strains, 2 were O111 B4, 6 O55 B5 and 5 O26 B/ types. The fermentation of the strains was similar to that of the standard ones except 2 types O55 B5 which have shown a difference in the growth on Simmons citrate agar and in decomposing of ureum. Two of the Coli dyspepsiae strains came from water pipes, 6 from dug wells and 5 from rivers. There is no information concerning the human diseases afflicted by water samples containing Coli dyspepsiae, as no extensive referring examination could be carried out.

GREGACS, Margit; Sz.MUHITS, Katalin; PATER, Janos; TOTH, Istvan

Pollution of the Danube at Budapest. Hidrologiai kozlony 39 no.5:347-356 0'59.

1. "Hidrologiai Kozlony" szerkeszto bizottsagi tagja (for Pater).

UJIVARY, G.; GREGACS, Margit; LANYI, B.; ANGYAL, T.; VOROS, A.; PALL, G.

Observations on the etiology of gastroenterocolitis in infants and children. I. Investigation of the role of Escherichia coli strains. Acta microbiol. Hung. 10 no.3:225-240 '63.

Observations on the etiology of gastroenterocolitis in infants and children. II. Investigation of the role of Klebsiella strains. Ibid.:241-252

1. Säuglings- und Kinderspital, Budapest XIV. (Direktor: K. Gyergyay); Staatliches Institut für Hygiene, Budapest (Direktor: T. Bakacs) und Mikrobiologisches Institut der Medizinischen Universität, Pecs (Direktor: K. Rauss).

UJVARY,G.; LANYI,B.; GREGA(S, Margit; VOROS, S.; ANGYAL, T.; PALL, G.

Studies on the etiology of gastroenterocolitis in early infancy and childhood. III. Study on the role of Proteus vulgaris and Proteus mirabilis strains. Acta microbiol. acad. sci. Hung. 10 no.4:315-326 '63-'64

Studies on the etiology of gastroenterocolitis in early infancy and childhood. IV. Study on the role of Proteus morgani strains. Ibid. 327-335

Studies on the etiology of gastroenterocolitis in early infancy and childhood. V. Study on the role of Pseudomonas aeruginosa and Staphylococcus aureus strains. Ibid.:337-346

1. Sauglings- und Kinderspital (Direktor: K.Gyergyai) Budapest XIV, Staatliches Institut fur Hygiene (Direktor: T. Bakacs), Budapest und Mikrobiologisches Institut (Direktor-K.Rauss) der Medizinischen Universitat, Pecs.

CSANADY, Mihaly; GREGACS, Margit, dr.

Some data on the efficiency of the Hungarian-manufactured sewage treatment plants equipped with trickling filters. Hidrologiai Kozlony 44 no.4:185-188 Ap'64

1. Orszagos Kozegeszsegugyi Intezet, Budapest.

CSANADY, Mihaly; GREGACS, Margit, dr.

Public health problems of sewage water treatment by means of fishponds. Hidrologiai kozlony 45 no.4:181-186 Ap '65.

1. National Institute of Public Health, Budapest.

CECH,E.; GREGAROVA,M.; PAPEZ,L.; SKRIVAN,J.; STRIBRNY,J.

Clinical problems in gynecological inflammations. Cesk. gynek. 29 no.3:163-169 Ap'64.

Our experiences with the chemical extirpation of Bartholin's glands. Ibid.:243-245

1. I. gyn.-por. klin.fak. vseob.lek. KU v Praze; prednosta: prof.dr. K.Klaus, DrSc.

SKRIVAN,J.; CECH,E.; CERVENKA,J.; GREGAROVA,M.; PAPEZ,L.; STRIBRNY,J.

Our experiences with Trypsin retard in the treatment of inflammations of the uterine adnexa. Cesk. gynek. 29 no.3: 205-207 Ap'64

Our experiences in the treatment of gynecological diseases with prednisone. Ibid.:210-212

1. I. gyn.-por. klin.fak. vseob.lek. KU v Praze; prednosta: prof.dr. K.Klaus, DrSc.

NAKHTMAN, Fedor Vladimirovich; VERNIKOV, Ya.V., inzh., retsenzent; GREGEL'SKIY, P.Kh., inzh., retsenzent; KOSTINSKIY, I.Ye., nauchn. red.; MISHKEVICH, G.I., red.

[Mechanization of minor operations in the fitting-out of ship hulls] Malaia mekhanizatsiia korpusodostroechnykh rabot. Leningrad, "Sudostroenie," 1964. 114 p. (MIRA 17:5)

GRIGER, A.V.; AFONIN, V.G.

Dispatching systems are an integral part of mine mechanization and automation. Ugol' Ukr. 6 no.8:34-36 Ag '62. (MIRA 15:11)
(Donets Basin--Coal mines and mining)
(Automatic control)

GREGER, J.; PANUSZ, H.; SKARZYNSKI, J.

A modification of flame photometry method for the determination of Ca, K and Na in the biological material. Postepy biochem. 8 no.4:567 '62.

1. Z Zakladu Chemii Fizjologicznej AM i Zakladu Chemii Ogolnej AM w Lodzi.

(PHOTOMETRY) (CALCIUM) (POTASSIUM) (SODIUM)

GREGER, Janusz; PANUSZ, Henryk; SKARZYNSKI, Jozef

Condition for determination of calcium, potassium, and sodium by flame photometry with the exclusion of the influence of diversity of the biological material. Chem anal 8 no.2:163-170 '63.

1. Department of General Chemistry, and Department of Physiological Chemistry, Academy of Medicine, Lodz.

GREGER, Janusz

Variations of blood sodium, potassium and calcium in pulmonary tuberculosis patients treated with isonicotinic acid hydrazide. Gruzlica 31 no.6:652-656 Je'63

1. Klinika Ftizjatrii SDL, Lodz.

*

GREGER, Janusz

Adenine compounds and phosphorus esthers in human pulmonary tuberculosis. Gruzlica 33 no.11:1211-1216 N '65

1. Z Katedry Chemii Ogolnej i Fizjologicznej AM w Lodzi (Kierownik: prof. dr. B. Filipowicz) i z Katedry i Kliniki Ftizjatrii Studium Doskonalenia Lekarzy (Kierownik: prof. dr. M. Zierski).

GREGER, K

Distr: 4E2c(j)/4E3b/4E3d

467/60. 678.674.017

Determination of unsaturated linkages in unsaturated polyesters. K. Gróger, I. Szmorcsányi, E. Bódi. *Magyar Kémikusok Lapja*, Vol. 15, 1960, No. 2, pp. 72—74. 3 figs., 3 tabs.

The unsaturated component of unsaturated polyesters is maleic or fumaric acid. Determination of the ethylene linkages may take place by the decomposition and hydrolysis of the polyester. The purpose of the present investigation was to find a suitable method of saponification, a way of determining the ethylene linkages by bromine chloride standard solution and analyzing maleic and fumaric acids by means of polarography. The saponification of the polyester resin was carried out at room temperature by a 20% excess of 0.5—*N* NaOH; then the excess alkali was titrated in the presence of phenolphthalein indicator with 0.5—*N* HCl. The neutral solution was evaporated to dryness in a dish and the residue dissolved in distilled water; this solution was used for the determination of the double bonds. It is known that the bromate and bromide ions react in the presence of hydrochloric acid quantitatively to give bromine chloride: $BrO_3^- + 2Br^- + 3Cl^- + 6H^+ = 3BrCl + 3H_2O$ which can be added to unsaturated organic compounds. A bromine chloride solution was used for determining the number of the double bonds also in saponified unsaturated polyesters. The maleate and fumarate contents of unsaturated polyester condensates were analyzed by polarography proving that the number of double bonds was in good agreement with the results of the bromine chloride addition.

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1-BW(BW)
2-Jaj (NB)(May)
3

MISKOVITS, Gusztav; GREGERSEN, Magda

Intralumbar administration of isonicotinic acid hydrazide in tuberculous meningitis in addition to other types of acministration and therapy. Orv hetil 95 no.14:384-388 Ap '54. (MEAL 3:8)

1. A Budapesti Orbostudomanyi Egyetem Tudogyogyaszati Klinikajanak (igazgato: Kovats Ferenc dr. egyet. tanar) koslemenye.

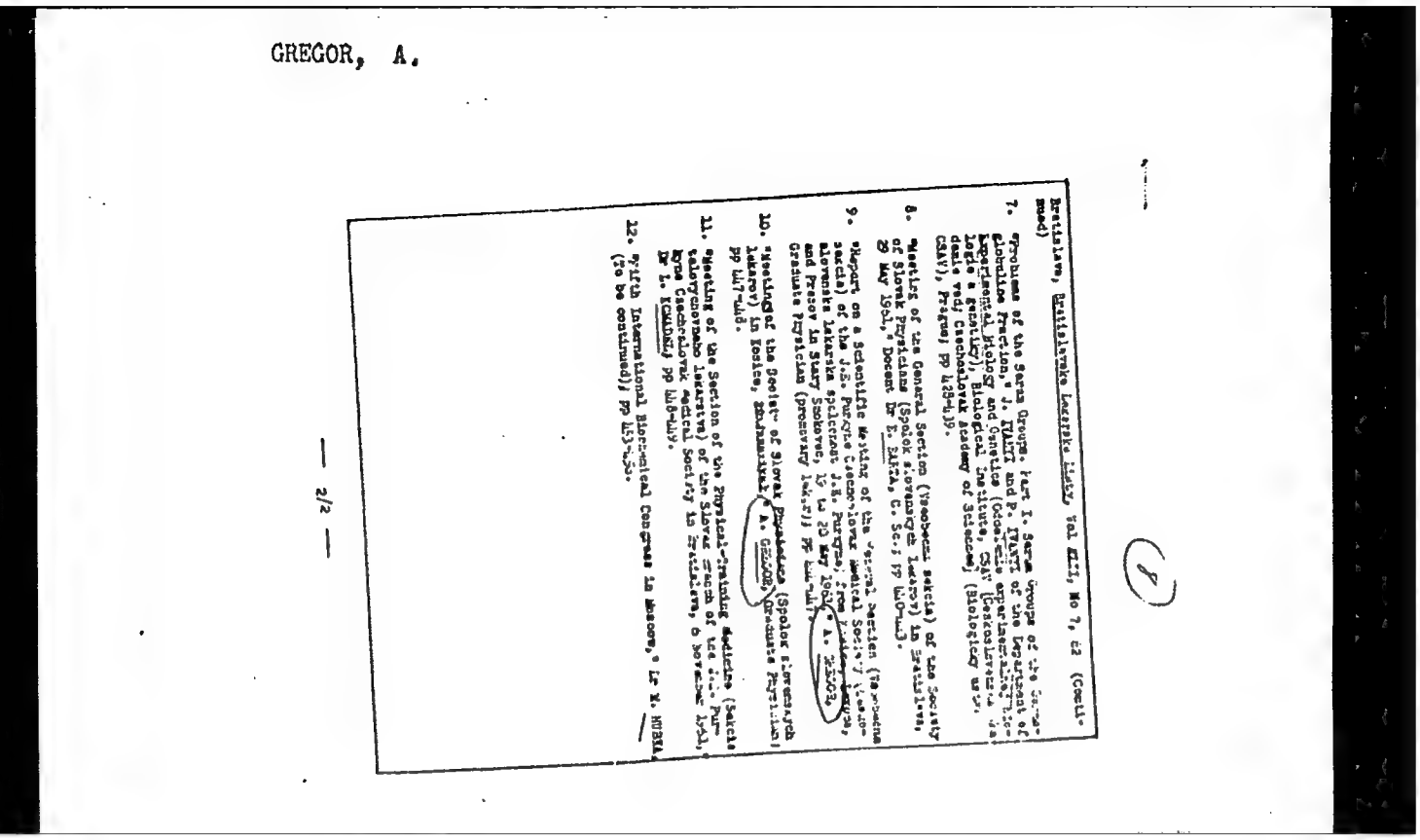
(NICOTINIC ACID ISOMERS, ther. use
*tuberc., meningeal, intralumbar admin.)
(TUBERCULOSIS, MENINGEAL, ther.
*isoniazed, intralumbar admin.)

MUNKA, V.; GREGOR, A.; KNAZOVSKY, M.

Branching of the right pulmonary artery of cats studies on corrosion specimens. Cesk. morf. 10 no.3:317-328 '62.

1. From the Institute of Normal Anatomy, Faculty of Medicine of P. J. Safarik's University in Kosice, head Doc. Dr. V. Munka, C.Sc.
(PULMONARY ARTERY anat & histol)

GREGOR, A.



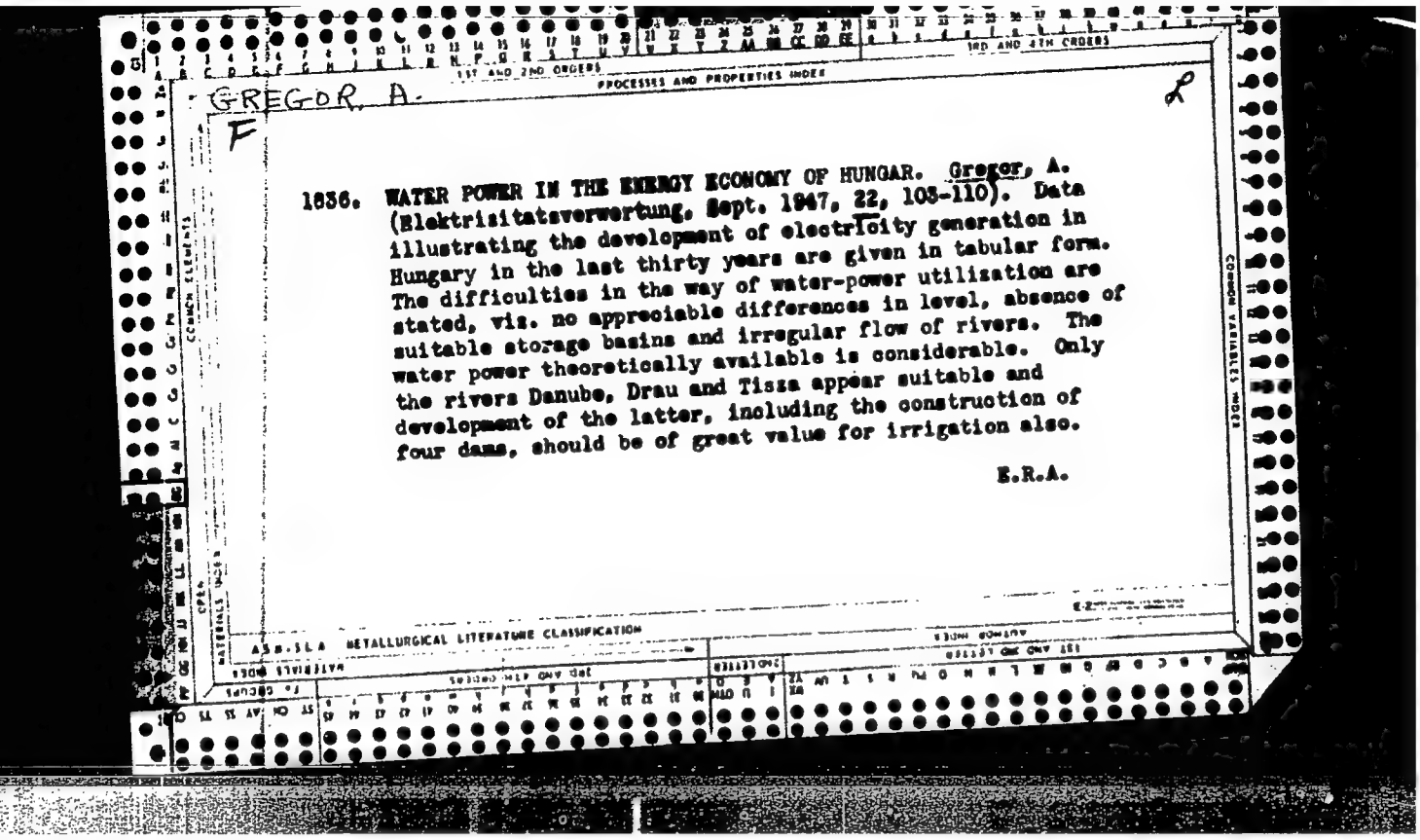
GREGOR, A., prof., PHDr., DrSc.

From the experiences with applied climatology. Meteor zpravy 16 no.3/4:51-52 Ag '63.

GREGOR, A.; MUNKA, V.

The right pulmonary veins of cats studied on corrosion specimens. Cesk. morf. 12 no.3:239-247 '64

1. From the Institute of Normal Anatomy, Faculty of Medicine of P.J.Safarik's University in Kosice; head V.Munka, CSc.

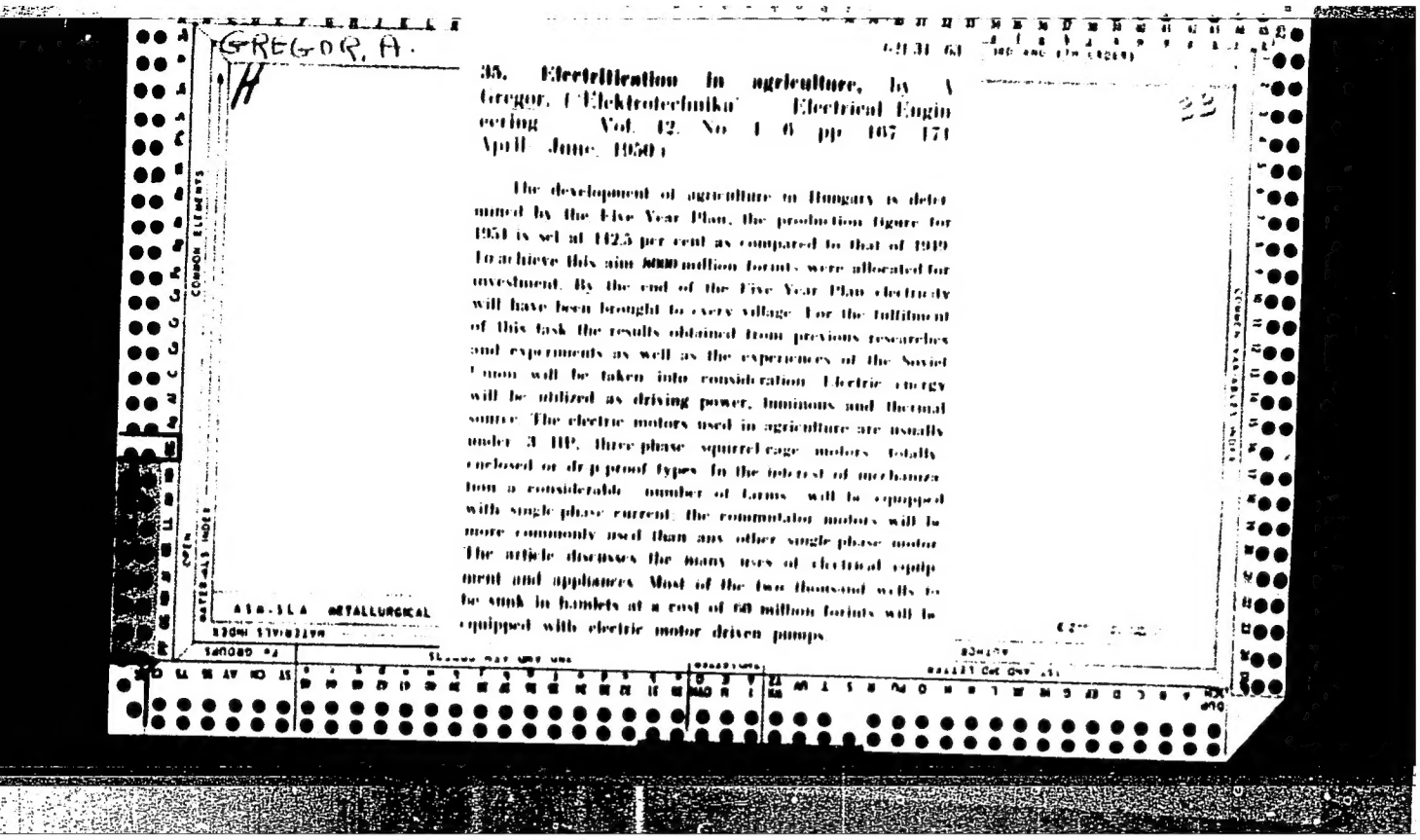


GREGOR, A.

F

1836. WATER POWER IN THE ENERGY ECONOMY OF HUNGAR. Gregor, A. (Elektrisitatsverwertung, Sept. 1947, 22, 103-110). Data illustrating the development of electricity generation in Hungary in the last thirty years are given in tabular form. The difficulties in the way of water-power utilization are stated, viz. no appreciable differences in level, absence of suitable storage basins and irregular flow of rivers. The water power theoretically available is considerable. Only the rivers Danube, Drau and Tisza appear suitable and development of the latter, including the construction of four dams, should be of great value for irrigation also.

E.R.A.



GREGOR, A.

35. Electrification in agriculture, by V Gregor. ("Elektrotechnika" Electrical Engineering Vol. 42, No. 4-6, pp. 167-171 April-June, 1950.)

The development of agriculture in Hungary is determined by the Five Year Plan, the production figure for 1954 is set at 142.5 per cent as compared to that of 1949. To achieve this aim [illegible] million forints were allocated for investment. By the end of the Five Year Plan electricity will have been brought to every village. For the fulfillment of this task the results obtained from previous researches and experiments as well as the experiences of the Soviet Union will be taken into consideration. Electric energy will be utilized as driving power, luminous and thermal source. The electric motors used in agriculture are usually under 3 HP, three-phase squirrel-cage motors totally enclosed or dripproof types. In the interest of mechanization a considerable number of farms will be equipped with single-phase current, the commutator motors will be more commonly used than any other single-phase motor. The article discusses the many uses of electrical equipment and appliances. Most of the two thousand wells to be sunk in hamlets at a cost of 60 million forints will be equipped with electric motor driven pumps.

"Innovator Problems in the Electrification of our Country." p. 5
"The Innovators of the Power Plant of Ujpest Fight Disturbances in Operation." p. 6
"A Lively Innovator Activity in the Power Plant of Kelenfold." p. 6
(Ujitol Lapja. Vol. 5, no. 3, Feb 1953 Budapest.)

SO: Monthly List East European Accessions./Library of Congress, Sept. 1953, Uncl. Vol. 2, no. 9

GREGOR, A.

Streamlined rationalization designs. p. 224.
A record of breakages; a new method applied by industry in fighting breakages. p. 226. CHEMIK. Vol. 8, no. 7/8, July/Aug. 1955. Katowice.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956

GEGGO, A.

Current theoretical and practical problems of lighting technique with regard to industrial works.

P. 49 (VILLAMOSSAG) Budapest, Hungary Vol. 5, No. 1/2, Apr./May 1957.

SO: Monthly Index of East European Acessions (AEMI) Vol. 6, No. 11 November 1957.